## Notice of References Cited Application/Control No. 10/651,996 Examiner Michele Flood Applicant(s)/Patent Under Reexamination KYUNG, KYU-HANG Art Unit Page 1 of 1

## **U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-			
	В	US-			
	С	US-			
	D	US-			
	Ε	US-			
	F	US-			
	G	US-			
	Н	US-			
	1	US-			
	7	US-			
	κ	US-			
	L	US-			
	М	US-			

## FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N	JP 07304683 A	11-1995	Japan	KOMINATO et al.	
	0	JP 06220008 A	08-1994	Japan	UCHIYAMA et al.	••••
	Р	GB 1465533 A	02-1977	United Kingdom	SANICK	
	a					
	R	·				
	s					
	Т					

## **NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)			
	U	Kyung, K. H. et al., Journal of Food and Science (March 2002), 67(2): 780-785. Alliinase-independent inhibition of Staphylococcus aureus B33 by heated garlic.			
	٧	Yu, TH. et al., J. Agric. Food Chem. (1994), 42: 146-153. Volatile compounds from thermal degradation of allicin and deoxyallicin in an aqueous solution.			
	w	Yu, TH. et al., ACS Symposium Series (1994), 546. Food Phytochemicals for Cancer Prevention, Chapter 10: Thermal Decomposition of Alliin, the Major Flavor Component of Garlic, in an Aqueous Solution, pp 144-152.			
	х	Kubec, R. et al., J. Agric. Food Chem. (1997), 45(1): 3580-3585. Sulfur-containing volatiles arising by thermal degration of alliin and deoxyalliin.			

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.